FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No.	Serial No.
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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
DP	1.	6,925,425	08/02/2005	Remboski et al.			
DP	2.	6,909,947	06/21/2005	Douros et al.			
DR	3.	6,389,332	05/14/2002	Hess et al.			
<i>The</i>	4.	4,892,014	01/09/1990	Morell et al.			
150	5.	2002/0091473	07/11/2002	Gardner et al.			
700	6.	2004/0124971	07/01/2004	MacTavish et al.			
DV	7.	2005/0143884	06/30/2005	Bihler et al.			
DP DP	8.	2004/0088095	05/06/2004	Eberle et al.			
DP	9.	2004/0037236	02/26/2004	Massey et al.			

FOREIGN PATENT DOCUMENTS

							Translation
		Document Number	Date	Country	Class	Subclass	
M	10.	DE 10153987 (see U.S. equivalent above 2005/143884)	05/28/2003	Germany			-
M	11.	DE 10103401 (see U.S. equivalent above 2004/0088095)	08/01/2002	Germany			
BO	12.	EP 0771686	05/07/1997	Europe	-		
TOP	13.	2000-0061157	10/16/2000	Korea			х

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Sheet	1	of	1	Attorney Docket Number	29248/39322A		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.'	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

		FOREK	GN PATENT	DOCUMENTS		
Examiner Initials*	Cite No.1	Foreign Patent Document · Country Code ³ -Number ⁴ -Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T [©]

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		NON PATENT LITERATURE DOCUMENTS	
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	-	Boon, Erwin, R., "Behavioral, Entropy as a Measure of Driving Performance."	WHE
		Cohen, William W., "East-Effective Rule Induction." - LOG 15 MIGHTOL	-
7)/		Liu, Andrew, et al., "Towards Real-Time Recognition of Driver Intentions," IEEE pp 236-241 (1998).	
DP		Mitrovic, Dejan, "Driving Event Recognition by Hidden Markov Models," IEEE, pp. 110-113 (1999).	
		Mitrovic, Dejan, "Learning Driving Patterns to Support Navigation Decision Making:	
		Preliminary Results. Cock (9 M19100	
DA		Oliver, Nuria, et al., "Gr4aphical Models for Driver Behavior Recognition in a SmartCar," IEEE, pp. 7-12 (2000).	
DP		Remboski, Don, et al., "Driver Performance Improvement Through the Driver Advocate: A Research Intiative Toward Automotive Safety," Society of Automotive Engineers, Inc., (2000).	
TVP.		Salvucci, Dario D., "Predicting the Effects on In-Car Interface Use on Driver Performance: An Integrated Model Approach," International Journal of Human-Computer Studies, pp. 1-39 (2001).	
DP		Tanaka, Jun, et al., "Workload of Using a Driver Assistance System," IEEE, pp. 382-386 (2000).	
DP		Wada, Fumio, et al., "Information Presentation Based on Estimation of Human Multimodal Cognitive Load," IEEE, pp. 2924-2929 (2001).	
		Wood, Chip, et al., "Driver Advocate Tool." Las 19 mg Staff	-

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